

carboxy-C₁-C₆-alkanoyloxy, cyclohexanecarbonyloxy, benzoyloxy or naphthoyloxy and the other represents hydrogen or a pharmaceutically acceptable salt thereof and pharmaceutically acceptable additives.

12. A pharmaceutical composition according to claim 11, which comprises a synergistically anti-malarial effective amount of from one to ten parts by weight of benflumetol for each part by weight of at least one compound selected from the group consisting of artemisinin, dihydroartemisinin, arteether, artemether and artesunate.

B' cont
13. A pharmaceutical composition according to claim 11, which comprises a synergistically anti-malarial effective amount of from one to ten parts by weight of benflumetol for each part by weight of artemether.

14. A pharmaceutical composition according to claim 11, which comprises a synergistically anti-malarial effective amount of from three to seven parts by weight of benflumetol for each part by weight of a compound of the formula (II).

15. A pharmaceutical composition according to claim 11, which comprises a synergistically anti-malarial effective amount of from five to six parts by weight of benflumetol for each part by weight of artemether.

16. A method of treating malaria which comprises administering to a patient in need of such treatment a synergistically anti-malarial effective amount of from one to ten parts by weight of a compound of the formula (I) for each part by weight of a compound of the formula (II).--